



## INFORMATION DISCLOSURE CITATION

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ATTY DOCKET NO.  
500451-10SERIAL NO.  
10/057,223

Eric W. McFarland

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## U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
ADD	4,105,470	8/8/78	Skotheim <del>136</del>	136	89	
ADD	4,190,950	3/4/80	Skotheim	29	573	
ADD	4,278,830	7/14/81	Stirn et al.	136	255	
ADD	6,075,203	6/13/00	Wang et al.	136	256	
ADD	6,084,176	7/4/00	Shiratsuchi et al.	136	263	

## FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO

## OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

ADD		Efficient organic photovoltaic diodes based on doped pentacene; J.H. Schon, Ch. Kloc, E. Bucher & B. Batlogg; Nature, Vol 403, January 27, 2000, pp. 408-410
ADD		Solid-state dye-sensitized mesoporous TiO <sub>2</sub> solar cells with high photon-to-electron conversion efficiencies; U Bach, D. Lup P. Comte, J.E. Moser, F. Weissortel, J. Salbeck, H. Spreitzer & M. Gratzel; Nature, Vol. 395, October 8, 1998, pp. 583-585

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ADD		Highly stable dye-sensitized solid-state solar cell with semiconductor 4CuBr 3S(C4H9)2 as the hole collector; K. Tennakon G.K.R. Senaderra, D.B.R.A. De Silva and I.R.M. Kottegoda; American Institute of Physics, Vol. 77, Number 15, October 9 2000, pp. 2367-2369.
ADD		Photovoltaic properties of Au-merocyanine-TiO2 sandwich cells. I. Dark electrical properties and transient effects; T. Skotheim, J.M. Yang, J. Otvos, & M.P. Klein; J. Chem. Phys. 77(12), December 15, 1982, pp. 6144-6150.

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[illegible][illegible]

ADY			Clean Electricity From Photovoltaics, Series on Photoconversion of Solar Energy, Vol. 1, Mary D. Archer, Robert Hill; Copyright 2001 by Imperial College Press, pages 97-99.

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